Qty:

5 Um:

Each

: CLEVIS

· N/A

: B1

: 02/07/2008

: PB6743001109

- B6743001 PAGE32



Wednesday, 25/06/2008 9:26:11 AM Jean-Luc Menard

Process Sheet

Drawing Name

Part Number

Material

Due Date

Drawing Number

Project Number

Drawing Revision

Customer

: CU-DAR001 Dart Helicopters Services

Job Number Estimate Number

: 40011

P.O. Number

: 12053

This Issue

Prsht Rev.

First Issue

: 25/06/2008 S.O. No. :

: NC

: 11

: 40011

Previous Run

Written By

Comment

Checked & Approved By

В : Est.

Type

05.10.14

Removed powder coat KJ/EC

Est Rev:B Now on Doosan Lathe 08-06-25 JLM Verified By:EC

· MACHINED PARTS

Additional Product

Job Number:



Seq. #:

Machine Or Operation:

Description:

M6061T6R1000 1.0

ROUND BAR 1.00"

Comment: Qty.:

0.2100 f(s)/Unit Total:

1.0500 f(s)

ROUND BAR 1.00"

Turn as per Dwg B67-43001

Dwg Rev: 151

Material: 6061-T6 Bar Ø1.00 (QQ-A-200/8 or QQ-A-225/8)

(M6061T6R1.000)

Identify for B67-43001-109

Batch: M/8/47

2.0

DOOSAN LATHE

Comment: Doosan Lathe

1- Turn as per Folio FA759

Rev: 80 & Dwg B67-43001-1-Rev:

2-Debuit per dwg B67-43001-1

3.0

QC2

INSPECT PARTS AS THEY COME OFF MACHINE



Comment: INSPECT PARTS AS THEY COME OFF MACHINE



4.0

QC8

SECOND CHECK



Comment: SECOND CHECK

Wednesday, 25/06/2008 9:26:11 AM Date: User: Jean-Luc Menard **Process Sheet** Drawing Name: CLEVIS Gustomer: CU-DAR001 Dart Helicopters Services Part Number: PB6743001109 Job Number: 40011 Job Number: Seq. #: Description: **Machine Or Operation:** HAND FINISHING! HAND FINISHING RESOURCE #1 5.0 Comment: HAND FINISHING RESOURCE #1 Chemical Conversion Coat as per QSI 005 4.1 6.0 INSPECT POWDER COAT/CHEM/CAL QC3 Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION PACKAGING 1 PACKAGING RESOURCE #1 7.0 Comment: PACKAGING RESOURCE #1 Identify and Stock Location: <u>Hat</u> FINAL INSPECTION/W/O RELEASE 8.0 QC21

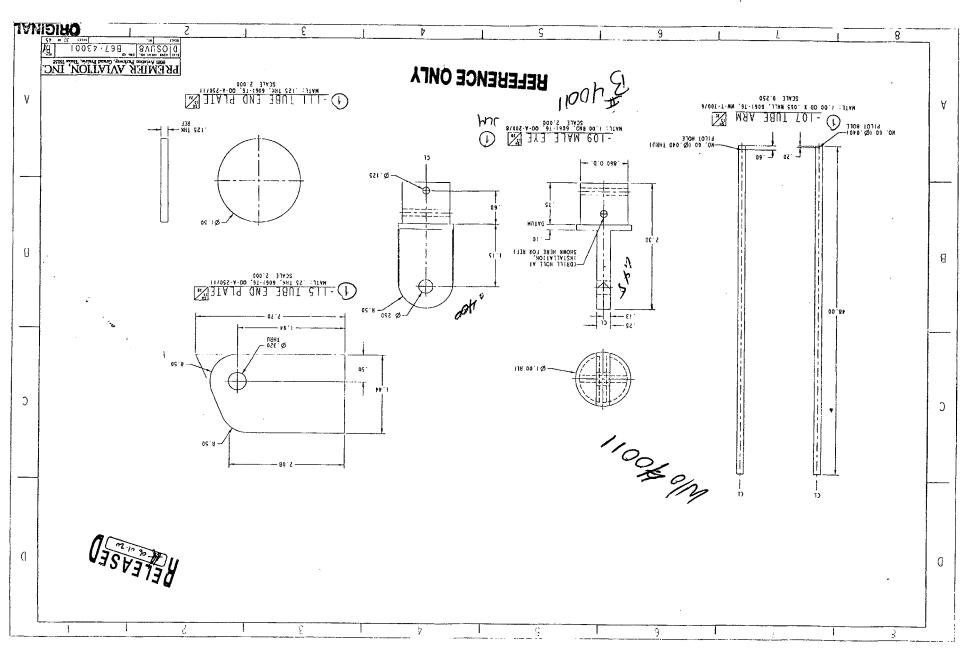


Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



mf 08-07-09



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Number: 1867-43001 - 169		
Page 1 of 1		
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FIRST ARTICLE INSPECTION CHECKLIST

First Article		Prototype
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Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
1.00	1- 030	-997				
-25	4/030	.257				
.13	4030	-13				
230	1/030	2.301				
.10	1/30	. 95				
-75	1/3-	. 747				
-860	+/010	.857				
.250	# 4 .006	.251				
R.50	1/- ,030	R.50				
1.15	t/03.	1.145				
-60	11030	. 594				
.125	T-06C	-125				
				· .		

			 	_
Measured by:	Audited by:	Prototype Approval:	 LA	
Date: 03/02/04	Date: 08/07/04	Date:	 (''	

Pay	Date	Change	Revised by	Approved
Rev	Date	New Issue	KJ/RF	

